

WHAT IS CLAIMED IS:

1. A novelty assembly, comprising:
  - a housing;
  - an electric motor within said housing;
  - a weight rotated from an eccentric point by said electric motor within said housing;
  - two reed switches connected in parallel within said housing;
  - two alkaline batteries, wherein said batteries are wired to said reed switches within said housing and power said electric motor when at least one of said reed switches is activated;
  - a body of soap surrounding said housing forming a bar of soap.
2. The assembly according to Claim 1, wherein said housing retains said two alkaline batteries in a parallel orientation within said housing, wherein a space exists between said two alkaline batteries within said housing.
3. The assembly according to Claim 2, wherein said electric motor and said weight and said reed switches are

disposed in said space between said two alkaline batteries within said housing.

4. The assembly according to Claim 3, wherein each of said two alkaline batteries has a predetermined length and said space between said two alkaline batteries is no longer than said predetermined length.

5. The assembly according to Claim 1, wherein said housing has a top surface and a bottom surface, and wherein one of said reed switches is disposed within said housing proximate said top surface and one of said reed switches is disposed within said housing proximate said bottom surface.

6. The assembly according to Claim 1, further including a soap dish for holding said bar of soap, said soap dish containing at least one magnet that opens at least one of said reed switches in said bar of soap when said bar of soap is placed in said soap dish.

7. The assembly according to Claim 6, wherein said bar of soap is positionable in said soap dish in multiple orientations, and wherein said soap dish contains

multiple magnets for opening at least one of said reed switches when said bar of soap is placed in said soap dish in any of said multiple orientations.

8. The assembly according to Claim 1, wherein said housing has a first volume and said bar of soap has a second volume, wherein said first volume of said housing is less than half of said second volume of said bar of soap.

9. A method of manufacturing a bar of soap that vibrates, said method comprising the steps of:

providing a vibrating motor;

providing at least one battery;

providing two reed switches that are connected in parallel, wherein said reed switches interconnect said at least one battery to said vibrating motor when at least one of said reed switches is closed;

providing a water tight housing having a top surface and an opposite bottom surface;

placing said vibrating motor, said at least one battery, and said reed switches in said housing, wherein one of said reed switches is disposed proximate said top surface of said housing and one of said reed switches is

disposed proximate said bottom surface of said housing;  
and  
encapsulating said housing within a volume of  
soap.

10. The method according to Claim 9, further  
including the step of providing a soap dish having  
magnets disposed therein.